ELSEVIER

Topology and its Applications 121 (2002) 567–568

TOPOLOGY AND ITS APPLICATIONS

www.elsevier.com/locate/topol

Author Index*

Volume 121 (2002)

Aslim, G., O.B. Ozbakir, E.G. Skljarenko and E. Tan, On compactifications preserving the dimension of spaces (3) 443–450
Basener, W., Global cross sections and minimal flows (3) 415–442
Basterra, M. and R. McCarthy, Γ-homology, topological André–Quillen homology and stabilization (3) 551–566
Berarducci, A., D. Dikranjan and J. Pelant, Functions with distant fibers and uniform continuity (1–2) 3–23
Boyer, S., On the local structure of $SL(2,\mathbb{C})$-character varieties at reducible characters (3) 383–413
Chbili, N., The skein polynomial of freely periodic knots (3) 535–542
Dikranjan, D., see Berarducci, A. (1–2) 3–23
Eudave-Muñoz, M., On hyperbolic knots with Seifert fibered Dehn surgeries (1–2) 119–141
Font, J.J. and M. Sanchis, A characterization of locally compact spaces with homeomorphic one-point compactifications (1–2) 91–104
García-Ferreira, S. and T. Nogura, Preface (1–2) 1
Garibay Bonales, F., F.J. Trigos-Arrieta and R. Vera Mendoza, A characterization of Pontryagin–van Kampen duality for locally convex spaces (1–2) 75–89
González, J., An algebraic approach to $BP_*(B\mathbb{Z}/p^k)$ (1–2) 57–61
Ha, K.Y., J.H. Jo, S.W. Kim and J.B. Lee, Classification of free actions of finite groups on the 3-torus (3) 469–507
Hirasawa, M., Visualization of A'Campo's fibered links and unknotting operation (1–2) 287–304
Jo, J.H., see Ha, K.Y. (3) 469–507
Kamada, S., On 1-handle surgery and finite type invariants of surface knots (1–2) 219–230
Kanenobu, T. and A. Shima, Two filtrations of ribbon 2-knots (1–2) 143–168
Kawauchi, A., An intrinsic Arf invariant on a link and its surface-link analogue (1–2) 255–274
Kemoto, N. and T. Nogura, Normality and paranormality in product spaces (1–2) 319–331
Kim, S.W., see Ha, K.Y. (3) 469–507
Kitada, Y., Relations of smooth Kervaire classes over the mod 2 Steenrod algebra (1–2) 183–205
Kubarski, J., Poincaré duality for transitive unimodular invariantly oriented Lie algebroids (3) 333–355
Lee, J.B., see Ha, K.Y. (3) 469–507
Losada, E.R., S^3 as a cover of S^3 branched over a knot (3) 509–520
Martínez, J.C., π-character and depth in scattered Boolean spaces (3) 543–549
McCarthy, R., see Basterra, M. (3) 551–566
Mecchia, M., How hyperbolic knots with homeomorphic cyclic branched coverings are related (3) 521–533
Michael, E., Closed retracts and perfect retracts (3) 451–468

* The issue number is given in front of the page numbers.

0166-8641/2002 Published by Elsevier Science B.V.
PII: S0166-8641(02)00121-9

Miyazaki, K. and K. Motegi, Seifert fibering surgery on periodic knots (1–2) 275–285
Mostovoy, J. and T. Stanford, On invariants of Morse knots (1–2) 105–118
Motegi, K., see Miyazaki, K. (1–2) 275–285
Nakanishi, Y., Delta link homotopy for two component links (1–2) 169–182
Nogura, T., see García-Ferreira, S. (1–2) 1
Nogura, T., see Kemoto, N. (1–2) 319–331
Ozbakir, O.B., see Aslim, G. (3) 443–450
Pelant, J., see Berarducci, A. (1–2) 3–23
Prieto, C., Generalized transfer and spectral sequences (1–2) 39–56
Raczkowski, S.U., Totally bounded topological group topologies on the integers (1–2) 63–74
Sanchis, M., see Font, J.J. (1–2) 91–104
Satoh, S., Triple point invariants of non-orientable surface-links (1–2) 207–218
Scheepers, M. and B. Tsaban, The combinatorics of Borel covers (3) 357–382
Shima, A., see Kanenobu, T. (1–2) 143–168
Sipacheva, O.V., Spaces Fréchet–Urysohn with respect to families of subsets (1–2) 305–317
Skljarenko, E.G., see Aslim, G. (3) 443–450
Soma, M., Surface-links with square-type ch-graphs (1–2) 231–246
Stanford, T., see Mostovoy, J. (1–2) 105–118
Tan, E., see Aslim, G. (3) 443–450
Tkachenko, M.G. and Y. Torres Falcón, Unions of chains in dyadic compact spaces and topological groups (1–2) 25–32
Torres Falcón, Y., see Tkachenko, M.G. (1–2) 25–32
Trigos-Arrieta, F.J., see Garibay Bonales, F. (1–2) 75–89
Tsaban, B., see Scheepers, M. (3) 357–382
Vera Mendoza, R., see Garibay Bonales, F. (1–2) 75–89
Xicoténcatl, M.A., Product decomposition of loop spaces of configuration spaces (1–2) 33–38
Yagasaki, T., Embedding spaces and hyperspaces of polyhedra in 2-manifolds (1–2) 247–254